

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10	((("3644751") or ("5012237") or ("6356085") or ("20050134292") or ("20050077909"))). PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/09/16 12:24
L2	7	11 and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/16 12:21
L3	529	(324/661,678.ccls.) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/16 14:23
L4	452	13 and capacit\$5 near2 (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identifi\$7 record\$5 meter\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/16 14:23
L5	174	14 and (((potential voltage charg\$5) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant sam\$1)) with capacit\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/16 14:24
L7	143	(323/370,369,364.ccls.) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/16 14:45
L8	25	17 and capacit\$5 near2 (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identifi\$7 record\$5 meter\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/16 14:25

L9	7	I8 and (((potential voltage charge\$5) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant sam\$1)) with capacit\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/16 14:25
S1	2	("20050116700").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/09/14 12:43
S2	400	(324/658.ccls.) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 08:20
S3	235	(324/649,600.ccls.) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/16 14:14
S4	159	potential adj2 fix\$3 adj2 (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/15 09:03
S5	11	S4 and first same second same capacitance	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 08:30
S6	103	potential adj fix\$3 adj (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 13:02
S7	3	S6 and first adj capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 10:27

S8	3	S7 and second adj capacit\$5		OR	ON	2005/08/23 08:31
S9	2268	((connect\$5 engag\$5 assemb1\$5 attach\$5 plug\$5 coupl\$5 unit\$5 adapt\$5 interfac\$3) near3 (first adj capacit\$5) near3 (second adj capacit\$5)) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 15:26
S10	18	S9 and direct\$3 near3 (first adj capacit\$5) near3 (second adj capacit\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 08:56
S11	2	S10 and potential near2 fix\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 13:02
S12	3	S10 and potential near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant \$4consisten\$3 sam\$1 constant uniform)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 09:55
S13	12	((("5969995") or ("5970096") or ("5815029") or ("5469391") or ("5345411") or ("5050187")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/08/23 10:06
S14	10	S13 and potential adj fix\$3 adj (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 10:26
S15	179	((connect\$5 communicat\$5 transmiss\$5 signal) adj (line link channel interface)) near3 (potential near2 fix\$3) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 10:22

S16	7	S15 and potential adj fix\$3 adj (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 10:32
S17	2	S16 and capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 10:31
S18	4	S14 and capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 10:28
S19	13	((potential adj fix\$3 adj (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance)) with (configuration structure descri\$5)) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 12:24
S20	2	((potential adj (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant) adj (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance)) with (configuration structure descri\$5)) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 13:52
S21	2	("6340902").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/08/23 12:26
S22	0	((("324"/\$.ccls. "702"/\$.ccls. "73"/\$.ccls.) and (potential adj fix\$3 adj (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance))) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/24 10:51
S23	0	((324/658.ccls.) and (potential adj fix\$3 adj (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance))) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 12:36

S24	31948	capacit\$5 near2 (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identif\$7 record\$5 meter\$5) near2 (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 14:37
S25	7204	S24 and (check\$3 detect\$3 sens\$3 measur\$5) adj capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 16:24
S26	133	S25 and potential near2 fix\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 13:04
S27	1	S26 and (potential adj fix\$3 adj (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 13:04
S28	160049	((potential voltage) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant)) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 16:33
S29	9	S28 and compensat\$5 near2 (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance current)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 13:58
S30	1	S25 and compensat\$5 near2 (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance current)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 16:23
S31	350	S24 and ((detect\$3 sens\$3 measur\$5) adj capacit\$5) same ((feedback fixed second othe\$1) adj capacit\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/24 09:51

S32	1	S31 and (voltage adj2 (regulat\$5 divider)) with capacit\$5 with (differen\$5 adj amplifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/24 09:37
S33	96	S31 and ((potential voltage) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 16:36
S34	23	S31 and ((potential voltage) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant)) near3 capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 16:42
S35	9	S31 and (((potential voltage) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant)) near3 capacit\$5) with (\$2adjust\$ regulat\$3 fit\$4 chang\$3 calibrat\$5 control\$5 maintain\$5 stabl\$7)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/23 16:45
S36	31948	(capacit\$5 near2 (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identif\$7 record\$5 meter\$5) near2 (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance)) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/24 10:58
S37	82	S36 and (voltage adj2 (regulat\$5 divider)) same capacit\$5 same (differen\$5 adj amplifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/24 10:02
S38	2	S37 and ((detect\$3 sens\$3 measur\$5) adj capacit\$5) same ((feedback fixed second othe\$1) adj capacit\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/24 11:11
S39	25201	(read\$1out adj2 (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance)) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/24 10:02

S40	21	S39 and ((detect\$3 sens\$3 measur\$5) adj capacit\$5) same ((feedback fixed second othe\$1) adj capacit\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 14:36
S41	117	((("320"/\$.ccls.) and (((potential voltage) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant sam\$1)) near3 capacit\$5) same (\$2adjust\$ regulat\$3 fit\$4 chang\$3 calibrat\$5 control\$5 maintain\$5 stabl\$7))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/24 11:08
S42	24	S41 and (capacit\$5 near2 (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identifi\$7 record\$5 meter\$5) near2 (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance)) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/24 11:00
S43	1911	(((((potential voltage) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant sam\$1)) near3 capacit\$5) near5 (\$2adjust\$ regulat\$3 fit\$4 chang\$3 calibrat\$5 control\$5 maintain\$5 stabl\$7)) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 14:44
S44	14	S43 and ((detect\$3 sens\$3 measur\$5) adj capacit\$5) same ((feedback fixed second othe\$1) adj capacit\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/24 11:12
S45	1	ep-1555535-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 13:10
S46	2	("4558274").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/09/14 13:12

S47	1	jp-59180710-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 13:35
S48	1	jp-60195753-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 13:35
S49	1	jp-61185640-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 15:06
S50	1	jp-02301677-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 13:41
S51	2	jp-2000209862-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 13:41
S52	2	jp-2002323523-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 14:04
S53	561	(324/519,548,686.ccls.) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 16:14



S54	927	(324/72,76.66.ccls.) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 14:29
S55	314	(320/166.ccls.) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 14:30
S56	453	S53 and capacit\$5 near2 (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identifi\$7 record\$5 meter\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 14:37
S57	124	S54 and capacit\$5 near2 (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identifi\$7 record\$5 meter\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 14:40
S58	113	S55 and capacit\$5 near2 (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identifi\$7 record\$5 meter\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 14:50
S59	81	S56 and (((potential voltage charg\$5) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant sam\$1)) with capacit\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 15:05
S60	22	S57 and (((potential voltage charg\$5) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant sam\$1)) with capacit\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 14:48
S61	60	S58 and (((potential voltage charg\$5) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant sam\$1)) with capacit\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 14:49

S62	2	("5012237").PN.		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/09/14 14:48
S63	4335	(324/158.1.ccls.) and @ad<"20021022"		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 14:49
S64	1005	(324/76.11.ccls.) and @ad<"20021022"		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/16 12:20
S65	291	S63 and capacit\$5 near2 (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identif\$7 record\$5 meter\$5)		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/16 14:17
S66	42	S64 and capacit\$5 near2 (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identif\$7 record\$5 meter\$5)		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 15:33
S67	20	S65 and (((potential voltage charg\$5) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant sam\$1)) with capacit\$5)		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/16 14:18
S68	2	S66 and (((potential voltage charg\$5) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant sam\$1)) with capacit\$5)		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 15:32
S69	2	jp-2002323523-\$.did.		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 15:07

S70	2	jp-2003156524-\$.did.		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 15:07
S71	13201	((connect\$5 engag\$5 assemb1\$5 attach\$5 plug\$5 coupl\$5 unit\$5 adapt\$5 interfac\$3) same (first adj capacit\$5) same (second adj capacit\$5)) and @ad<"20021022"		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 15:31
S72	493	S71 and (((connect\$5 communicat\$5 transmiss\$5 signal) adj (line link channel interface)) same (first adj capacit\$5) same (second adj capacit\$5))		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 16:43
S73	67	S72 and (((potential voltage charg\$5) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant sam\$1)) with capacit\$5)		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 16:45
S74	30	S73 and capacit\$5 near2 (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identifi\$7 record\$5 meter\$5)		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 15:34
S75	12893	(capacit\$5 and ( (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant sam\$1 maintain\$5 stabl\$5) with electrostatic\$3)) and @ad<"20021022"		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 16:14
S76	93300	((("324"/\$.ccls.) ("320"/\$.ccls.)) and @ad<"20021022"		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 16:15
S77	593	S75 and S76		US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 16:16

S78	123	S77 and integrat\$5 adj circuit	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 16:17
S79	24	S77 and (voltage adj divider) with capacit\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 16:18
S80	5	S78 and (voltage adj divider) with capacit\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 16:22
S81	6	((("6763697") or ("3901079")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/09/14 16:23
S82	959	(potential voltage charg\$5 electrostatic\$5) adj2 fix\$3 adj2 (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance) and @ad<"20021022"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 16:41
S83	2	S82 and (((connect\$5 communicat\$5 transmiss\$5 signal) adj (line link channel interface)) same (first adj capacit\$5) same (second adj capacit\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/14 16:47
S84	65	S82 and (((potential voltage charg\$5 electrostatic\$5) near2 (steady uniform stable fixed undeviating unchanging unvarying invariable permanent equable unexcitable constant sam\$1)) with capacit\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/15 08:00

S85	48	(((potential voltage charge\$5 electrostatics\$5) and (stead\$3 uniform\$3 fixed\$3 undeviating\$3 unchanging\$3 unvarying\$3 invariabl\$3 permanent\$3 equabl\$3 unexcitabl\$3 constant\$2 sam\$1 maintain\$5 stabl\$5) and ((connect\$5 communicat\$5 transmiss\$5 signal\$3) adj2 (line link channel interface)) and (first adj2 capacit\$5) and (second adj2 capacit\$5) and (voltage adj2 (supply source)) and (output adj (jack port terminal plug))).clm.) and @ad<"20021022"	OR	ON	2005/09/15 10:19
S86	13	(((potential voltage charge\$5 electrostatics\$5) and fix\$3 and (stead\$3 uniform\$3 fixed\$3 undeviating\$3 unchanging\$3 unvarying\$3 invariabl\$3 permanent\$3 equabl\$3 unexcitabl\$3 constant\$2 sam\$1 maintain\$5 stabl\$5) and ((connect\$5 communicat\$5 transmiss\$5 signal\$3) adj2 (line link channel interface)) and (first adj2 capacit\$5) and (second adj2 capacit\$5) and (voltage adj2 (supply source)) and (output adj (jack port terminal plug))).clm.) and @ad<"20021022"	OR	ON	2005/09/15 08:18
S87	5	(((potential voltage charge\$5 electrostatics\$5) and fix\$3 and (stead\$3 uniform\$3 fixed\$3 undeviating\$3 unchanging\$3 unvarying\$3 invariabl\$3 permanent\$3 equabl\$3 unexcitabl\$3 constant\$2 sam\$1 maintain\$5 stabl\$5) and ((impedance resistance capacitance inductance) and ((connect\$5 communicat\$5 transmiss\$5 signal\$3) adj2 (line link channel interface)) and (first adj2 capacit\$5) and (second adj2 capacit\$5) and (voltage adj2 (supply source)) and (output adj (jack port terminal plug))).clm.) and @ad<"20021022"	OR	ON	2005/09/15 08:33
S88	268	(potential voltage charge\$5 electrostatics\$5) adj fix\$3 adj (assembly unit system device apparatus machine mechanism section station means module set instrument tool circuit equipment cell appliance) and @ad<"20021022"	OR	ON	2005/09/15 09:06
S89	5	S88 and (first adj capacit\$5) same (second adj capacit\$5)	OR	ON	2005/09/15 10:08
S90	7	S88 and (first adj2 capacit\$5)	OR	ON	2005/09/15 10:08
S91	6	S90 and (second adj2 capacit\$5)	OR	ON	2005/09/15 10:09

S92	15	S88 and ((potential voltage charg\$5 electrostatic\$5) near3 (stead\$3 uniform\$3 fixed\$3 undeviating\$3 unchanging\$3 unvarying\$3 invariabl\$3 permanent\$3 equabl\$3 unexcitabl\$3 constant\$2 sam\$1 maintain\$5 stabl\$5)) with capacit\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/15 11:33
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